

## **AMENDMENTS TO THE SPECIFICATION**

Please replace Paragraph [0026] with the following paragraph rewritten in amendment format:

**[0026]** Figure 7 is a cross-sectional view taken along line 7-7 of Figure [[2]] 5.

Please replace Paragraph [0046] with the following paragraph rewritten in amendment format:

**[0046]** The holding tank 54 has a generally overall rectangular shape with a top wall 110, a sidewall 112, and a bottom wall 114. The top wall 110 contains a central dome which has a circular opening 116 (see Figure 11) which is opened and closed by a valve blade 418 116 within the tank 54. When the tank 54 is stowed within the stowage compartment 58, the opening 118 registers in a sealed manner with the outlet from bowl 72, and the blade 118 controls the passage from the bowl 72 into the holding tank 54. The holding tank opening 116 automatically connects to and disconnects from the toilet bowl outlet 72 in response to movement of the holding tank 54 into and out of the stowage compartment 58.

Please replace Paragraph [0050] with the following paragraph rewritten in amendment format:

**[0050]** The holding tank also includes a rotatable pourspout 132 mounted in a hole (not particularly shown) in the top wall 448 110. The pourspout 132 has a keyed and sealed engagement with the hole to maintain sealing contact between the spout 132 and the holding tank 54 for all positions of rotation about the axis of the hole, and to prevent separation of the pourspout 132 from the holding tank 54 for all positions of rotation. The pourspout 132 is rotatable between a stowed position and an extended position. In the stowed position, the pourspout 132 overlies a portion of the top wall 448 110. An end of the spout 132 is shown closed by a removable closure cap 134.

Please replace Paragraph [0053] with the following paragraph rewritten in amendment format:

**[0053]** The first end 84 is coupled to the tank 80 for rotation about a generally vertical axis 86 (see Figure 6). In this manner, the spout 82 can be rotated from a stowed position (shown in Figures 3 and 6, for example) to an access position (shown in Figure 5, for example). When the spout is to be used, the access door 32 is opened and the spout 82 is rotated about the vertical axis 86 essentially 90 degrees. This extends a circular opening 88 in a second end 90 of the spout 82 through the sidewall 26 where it can be filled from any suitable source of water, usually a hose, after a cap ~~[[72]]~~ 92 or opening 88 has been opened. The spout 82 has a shape and a configuration compatible with the hinged motion of the spout 82 between stowed and access positions.

Please replace Paragraph [0055] with the following paragraph rewritten in amendment format:

**[0055]** When it is desired to drain or empty the tank 80 of water (e.g., for winterization), the access door 32 of the vehicle 10 is opened and the spout 82 is rotated about the generally vertical axis 86 in the manner discussed above. At this time, the second component 98 is rotated in the direction of arrow A (see Figure 5) relative to the first part 96 from an upright of fill position to a downward or drainage position. The drainage position is shown in Figure 5. As the open end ~~[[92]]~~ 90 of the spout 82 is below the opposite end 84, water can thereby be drained from the tank 80.

Please replace Paragraph [0062] with the following paragraph rewritten in amendment format:

**[0062]** Another particular feature of the present invention is the provision of an electronic level indicator for the holding tank 54. As shown in Figure 15, the present invention includes electronic level monitoring assembly 400 for monitoring the level of waste 402 within the holding tank 54 and the level of flush water within the flush water tank 80. The level indicator assembly 400 for the holding tank 54 includes a float arm 404 having a foam float that rides on the surface of the waste contents and a magnet 408 that is attached to the arm 406. The magnet 408 sends a magnetic signal through the plastic wall of the holding tank 54 to activate a series of electric reed switches 410. The reed switches 410 are placed in a pattern on the outside of the tank

54 that corresponds to a given level of waste in the tank 54 (e.g., 25%, 50%, and 75% full). When a given reed switch 410 is activated by the magnet 408, it completes an electrical circuit and lights a corresponding LED 412 on a control panel 414 carried on top of the bench 56. The series of LEDs 412 lets the user approximate the level of the contents in the holding tank 54 to thereby facilitate emptying prior to the holding tank 54 reaching its capacity. As shown in Figure 15, the holding tank 54 is 50% full and a center one of the reed switches 416 is closed. The center reed switch 410 controls an LED 412 that indicates the tank 54 is 50% full. The other two reed switches 410 are open.